

Approved For Release 2000/06/01 : CIA-RDP89B00569R000700190026-0

DATE 1550Z 16 NOV 63

TOP SECRET

TO :DIRECTOR

25X1A

FROM [REDACTED]

ACTION:

INFO :

OPS 1-8

TOR 1647Z 16 NOV 63

ROUTING	
1	9
2	10
3	11
4	12
5	13
6	14
7	15
8	16

PRIORITY
PRIORITY

25X1A

IN 50791

25X1A

25X1A

TO PRIORITY [REDACTED]

INFO PRIORITY [REDACTED]

CITE [REDACTED] 7542

25X1A

A. 3239

25X1A

B. B CAMERA/4,946 FT. [REDACTED]

C. 9L TRENTON NO. 1/FULL / PRIMARY 70 DEGREES SECONDARY 80 DEGREES.
9R TRENTON NO. 2/ FULL / PRIMARY 70 DEGREES SECONDARY 80 DEGREES.

D. 9L HEAD 2.60 TAIL 2.54

9R HEAD 2.50 TAIL 2.59

E. 8402/228-18-5/1-4-3. 9L.

8402/226-10-3-6-5-4-3. 9R.

F. 1. GOOD

2. GOOD

3. GOOD

4. GOOD - SEE PARA G.

5. GOOD

6. GOOD

7. CLEAR

G. THERE IS A PRONOUNCED QUALITY DROP OFF IN THE OUTBOARD CORNERS
OF THE FORMATS. THIS CONDITION BELIEVED TO BE CHARACTERISTIC

TOP SECRET

GROUP 1
Excluded from automatic
downgrading and
declassification

Approved For Release 2000/06/01 : CIA-RDP89B00569R000700190026-0

50791

7542

T O P S E C R E T

PAGE TWO

OF INSTRUMENT NO. C-118/ THE VERTICAL INDICATOR DOT APPEARS
OVEREXPOSED AND BLOSSOMED/ SLIGHT GHOSTING OF THE ADJACENT
POSITION INDICATOR LAMPS OCCURS WHEN THE CORRECT INDICATOR
IS EXPOSED/ PRESSURE ROLLER STATIC (CHATTER) IS PRESENT
ALONG BOTH EDGES OF THE 9R FILM AND INTERMITTENTLY ALONG THE
INBOARD EDGE OF THE 9L FILM/ A ROW OF MINUS DENSITY DOTS
IS PRESENT ON THE 9L SIDE, 0.18 INCHES FROM AND PARALLEL TO
THE INBOARD EDGE AND SPACED 1.55 INCHES APART/ THERE ARE
1560 TITLED FRAMES ON EACH SIDE/ CLOUD COVER APPROXIMATELY
45 PERCENT.

25X1A

H. HELD AT [REDACTED] FOR REPRODUCTION.

END OF MSG